

INFORMATION DISCLOSURE
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APPLICANT

SMADJA-JOFFE et al.

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U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

	DOCUMENT	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
MB	0 240 098	10/1987	EP			
MB	198 02 540	11/1998	DE			
MB	0 795 560	09/1997	EP			

OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.)

MB	SMADJA—JOFFE F ET AL: "CD44 and hyaluronan binding by human myeloid cells." LEUKAEMIA AND LYMPHOMA, vol. 21, no. (5—6), 1996, pages 407—20, SWITZERLAND ✓
	LI Y ET AL: "C044: A signaling molecule for differentiation of HL60 myeloid leukemic cell line (Meeting abstract)." PROCEEDINGS OF THE AMERICAN ASSOCIATION FOR CANCER RESEARCH, vol. 36, mars 1995 (1995—03), page 215 ✓
	LI, Y ET AL: "The adhesion molecule CD44 mediates granulocytic differentiation of HL60 myeloid leukaemia cells and enhances the differentiation of C034+ haematopoietic progenitors" BRITISH JOURNAL OF HAEMATOLOGY, vol. 93, no. 2, 1996, page 346 ✓
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	DELPECH B ET AL: "Expression of the hyaluronan—binding glycoprotein hyaluronectin in leukemias." LEUKEMIA, FEB 1993, 7 (2) P112—6, vol. 7, no. 2, février 1993 (1993—02), pages 172—176, ENGLAND ✓
	MCKEE Charlotte M et al.: "Hyaluronan (HA) fragments induce chemokine gene expression in alveolar macrophages: The role of HA size and CD44." JOURNAL OF CLINICAL INVESTIGATION, 1996, VOL. 98, NO. 10, 1996, PAGES 2403-2413
	ghaffari s ET AL: "Altered patterns of Cd44 epitope expression in human chronic and acute myeloid leukemia." LEUKAEMIA, vol. 10, no. 11, 1996, pp. 1773-1781, England ✓
↓	LEGRAS, S. et al.: "CD44-mediated adhesiveness of human hematopoietic progenitors to hyaluronan is modulated by cytokines" BLOOD, vol. 89, 1997, pp. 1905-1914 ✓
MB	CHARRAD RS et al.: "Ligation of the CD44 adhesion molecule reverses blockage of differentiation in human acute myeloid leukemia" NATURE MEDICINE, vol. 5, no. 6, June 1999, pp. 669-676, United States ✓

*Examiner

Date Considered

2/20/03

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